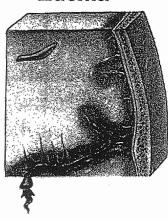
EXHIBIT F

Cerebral Edema and Hypoxia

Cerebral Edema and Hypoxia

Subarachnoid space Skull Ventricle Gray matter White matter Blood flow to brain tissue

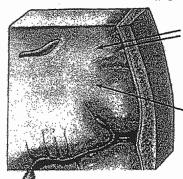
Edema



- Reduced oxygen causes brain swelling
- Swelling tissue restricts blood supply
- Further oxygen reduction causes additional brain swelling

Edema and Hypoxia

EXHIBIT



Loss of graywhite matter differentiation

Permanent loss of brain tissue

Loss of blood flow

